On page 9, in Table 1, column 1, row 1, after "H3" enter --(SEQ ID NO:47)--;

row 2, after "H6" enter --(SEQ ID NO:48)--;

row 3, after "H7" enter --(SEQ ID NO:49)--;

row 4, after "H8" enter --(SEQ ID NO:50)--;

row 5, after "H12" enter --(SEQ ID NO:51)--;

row 6, after "H13" enter --(SEQ ID NO:52)--;

row 7, after "H14" enter --(SEQ ID NO:53)--;

row 8, after "H15" enter --(SEQ ID NO:54)--;

row 9, after "H16" enter --(SEQ ID NO:55)--;

row 10, after "H17" enter --(SEQ ID NO:56)--;

row 11, after "H18" enter --(SEQ ID NO:57)--;

row 12, after "H19" enter --(SEQ ID NO:58)--;

row 13, after "H20" enter --(SEQ ID NO:59)--;

row 14, after "H21" enter --(SEQ ID NO:60)--;

row 15, after "H22" enter --(SEQ ID NO:61)--;

row 16, after "H23" enter --(SEQ ID NO:62)--;

row 16, after "H24" enter --(SEQ ID NO:63)--;

row 16, after "HIV-9K" enter --(SEQ ID NO:64)--;

In the Claims:

12. (amended) The nucleic acid molecule of claim 11 wherein said flexible linker is of the formula $(Gly_4Ser_3)_3$ (SEQ ID NO:65).